

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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#6  
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In re Application of:  
Yasuo MOTOYAMA, et al.  
Serial No.: 09/762,633  
Filed: February 12, 2001  
For: GENES FOR DETECTING  
BACTERIA AND A METHOD  
FOR DETECTING...



ATTY.'S DOCKET: MOTOYAMA=1

Art Unit: 1655

Examiner: J. TAYLOR

Confirmation No.

Washington D.C.

June 27, 2001

SUPPLEMENTAL SUBMISSION

Honorable Commissioner for Patents  
Washington, D.C. 20231

Supplemental to the response to the restriction  
requirement filed June 18, 2001, submitted herewith are copies of  
the following two papers:

Graham et al., *International Journal of Systematic  
Bacteriology* **47(3)**:863-869, 1997

Luz et al., *Journal of Bacteriology* **180(8)**:2144-2151,  
1998

These papers are submitted to demonstrate that when one  
DNA region is amplified by PCR, it is well known that both short  
sequences and long sequences are obtained. The short sequence is  
obtained when the middle parts of the long sequences are deleted.  
Therefore, claims 3, 4, 6, 8, 10, and 12 should be grouped together  
as they are all directed to gene sequences of *Pectinatus  
cerevisiiphilus*..

Favorable consideration is respectfully requested.

Respectfully submitted,

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